

Abstract of the Disclosure:

A fruit juicer has a rotating, upwardly-tapering, centrally-disposed, projecting element, for the pressing of a fruit. The element is surrounded by a collector dish, into which a  
5 stationary wall of a fixed annular body extends downwards. A device for compressing the fruit pulp, and thus squeezing additional juice out of the pulp, is formed on the wall. On rotating the collector dish with a motor drive the compression device forces the pulp of the fruit downwards in a generally  
10 wedge direction. The additional compression device is one or more blades that are fixed to or formed on the inner side of the projecting wall.

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